

4 selecting for viewing, a first show associated with a first channel; [from a  
5 first user-specified source;]  
6 providing an identification of at least one first channel source comprising  
7 the first channel;  
8 selecting a first user-specified source from the at least one first channel  
9 source;  
10 displaying the first show from the selected first user-specified source;  
11 selecting for viewing, a second show associated with a second channel  
12 [from any one of the first and a second user-specified sources];  
13 providing an identification of at least one second channel source  
14 comprising the second channel;  
15 selecting a second user-specified source from the at least one second  
16 channel source;  
17 displaying the second show from the selected second user-specified source.

SubC3 1 6. (Twice Amended) A method for selecting the user-specified sources of  
2 at least two shows capable of being received and displayed by an  
3 entertainment system, comprising:  
4 selecting for viewing, a first show associated with a first channel [from  
5 a first user-specified source];  
6 providing an identification of at least one first channel source  
7 comprising the first channel;  
8 selecting a first user-specified source from the at least one first channel  
9 source;  
10 displaying the first show from the selected first user-specified source on  
11 a first portion of a display screen;  
12 selecting for viewing, a second show associated with a second channel

13 [from any one of the first and a second user-specified sources];  
14 providing an identification of at least one second channel source  
15 comprising the second channel;  
16 selecting a second user-specified source from the at least one second  
17 channel source; and  
18 [simultaneously] concurrently displaying the second show from the  
19 selected second user-specified source on a second portion of the display  
20 screen.

Sub C8 1 16. (Twice Amended) An entertainment system comprising:  
2 a display monitor; and  
3 a broadcast receiver coupled to the display monitor, the broadcast  
4 receiver including  
5 a first front-end unit capable of receiving programming data [associated  
6 with a first show broadcast from a user-specified source via a first channel to  
7 be viewed on the display monitor] to be viewed on the display monitor, the  
8 programming data associated with a first show broadcast via a first channel  
9 from a user-specified source selected from among at least one first channel  
10 sources provided that comprise the first channel,  
11 a second front-end unit capable of receiving programming data  
12 [associated with a second show broadcast from a second user-specified source  
13 via a second channel to be viewed on the display monitor,] to be viewed on  
14 the display monitor, the programming data associated with a second show  
15 broadcast via a second channel from a user-specified source selected from  
16 among the at least one second channel sources provided that comprise the  
17 second channel,  
18 a plurality of memory elements, and

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19 a central processing unit coupled to the plurality of memory elements,  
20 the central processing unit executing software to assist the broadcast receiver  
21 in loading programming data associated with a selected one of the first and  
22 the second shows into one of the plurality of memory elements along with  
23 information[,] to display said first show on the display monitor upon  
24 receiving a first selection signal, and to display said second show on the  
25 display monitor upon receiving a second selection signal, the first and second  
26 shows being displayed continuously.

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26. (Twice Amended) An entertainment system comprising:  
2 a display monitor; and  
3 a broadcast receiver coupled to the display monitor, the broadcast receiver  
4 including  
5 a first front-end unit capable of receiving programming data [associated  
6 with a first show broadcast from a user-specified source via a first channel to be  
7 viewed on the display monitor] to be viewed on the display monitor, the  
8 programming data associated with a first show broadcast via a first channel from  
9 a user-specified source selected from among at least one first channel sources  
10 provided that comprise the first channel,  
11 a second front-end unit capable of receiving programming data [associated  
12 with a second show broadcast from a second user-specified source via a second  
13 channel to be viewed on the display monitor,] to be viewed on a display monitor,  
14 the programming data associated with a second show broadcast via a second  
15 channel from a user-specified source selected from among the at least one second  
16 channel sources provided that comprise the second channel,  
17 a plurality of memory elements, and  
18 a central processing unit coupled to the plurality of memory elements, the

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